

Fig. 1A

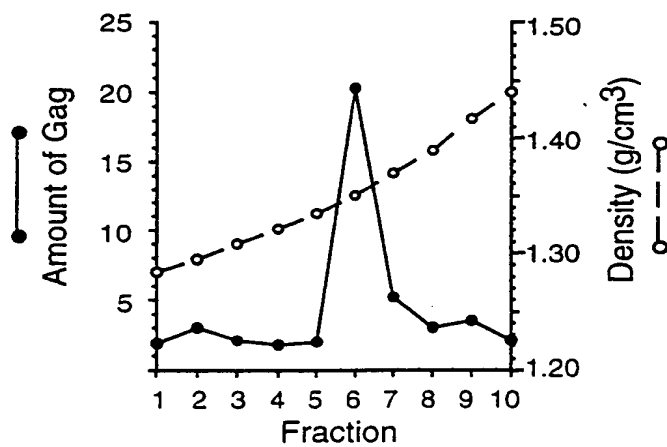


Fig. 1B

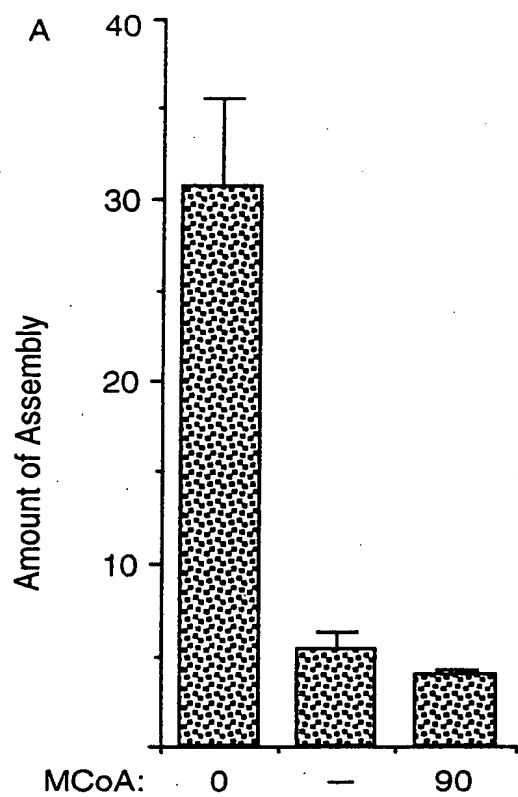


Fig. 2A

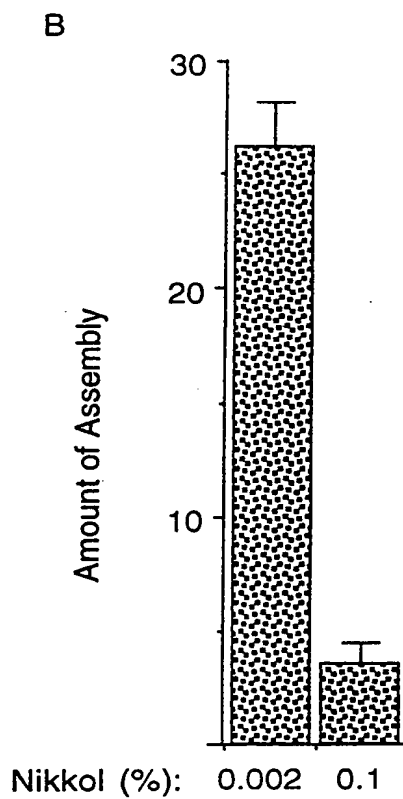


Fig. 2B

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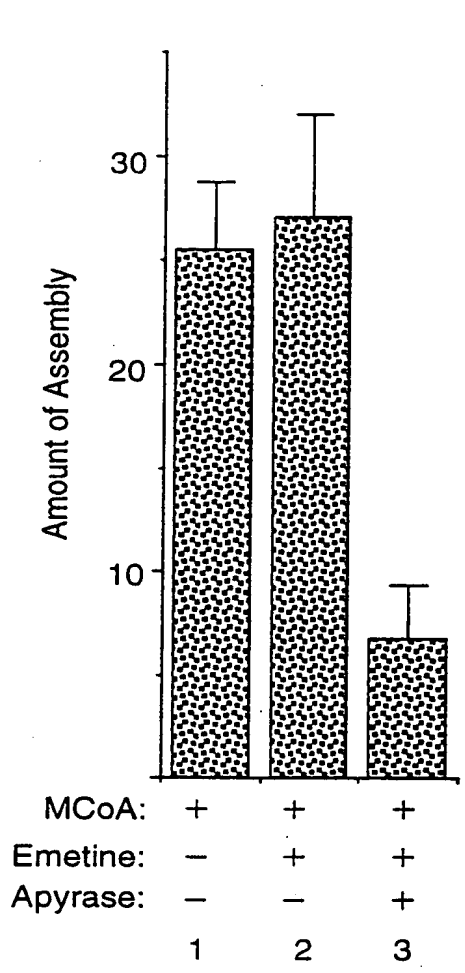


Fig. 3A

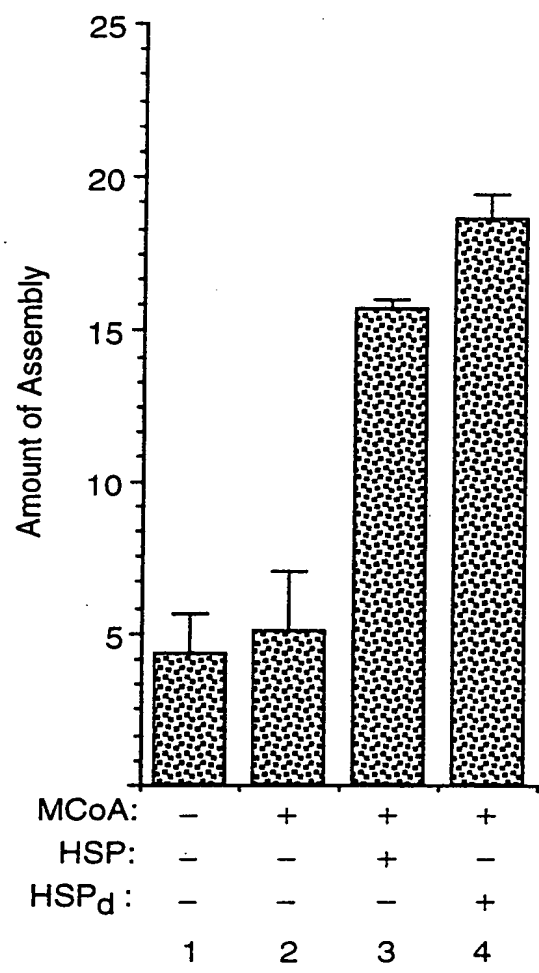


Fig. 3B

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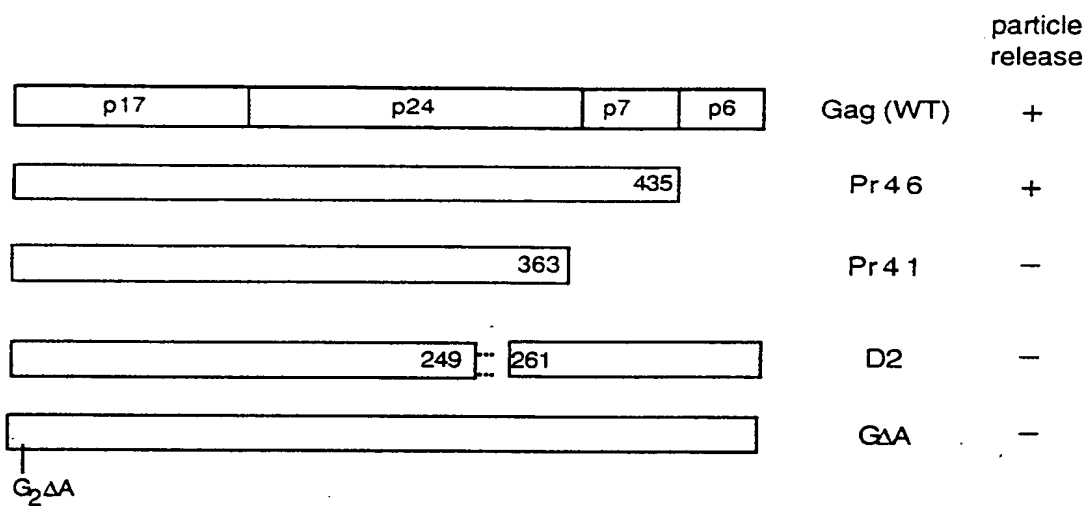


Fig. 4A

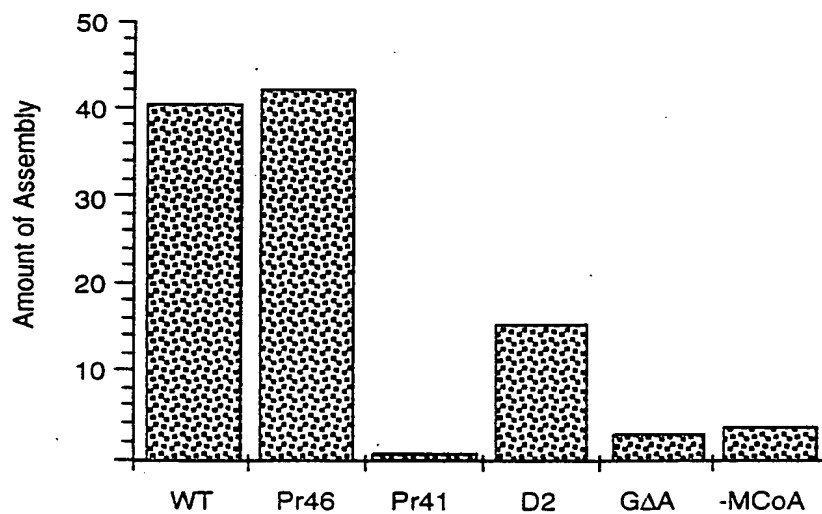


Fig. 4B

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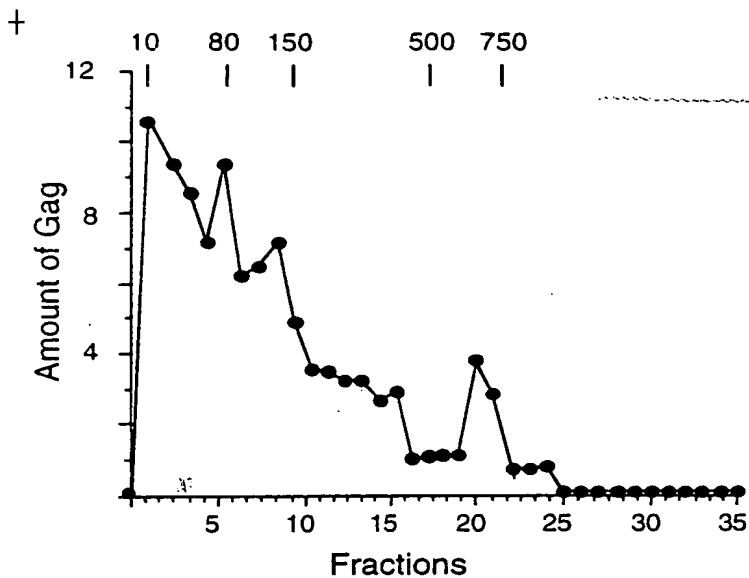


Fig. 5A

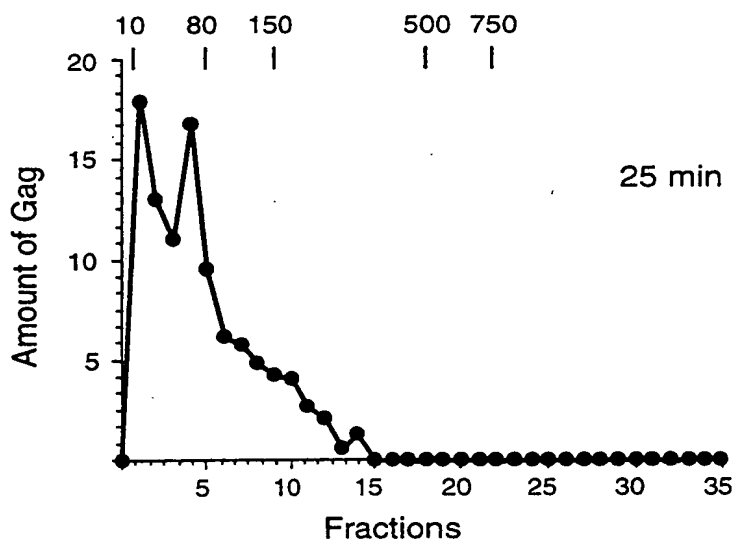


Fig. 5B

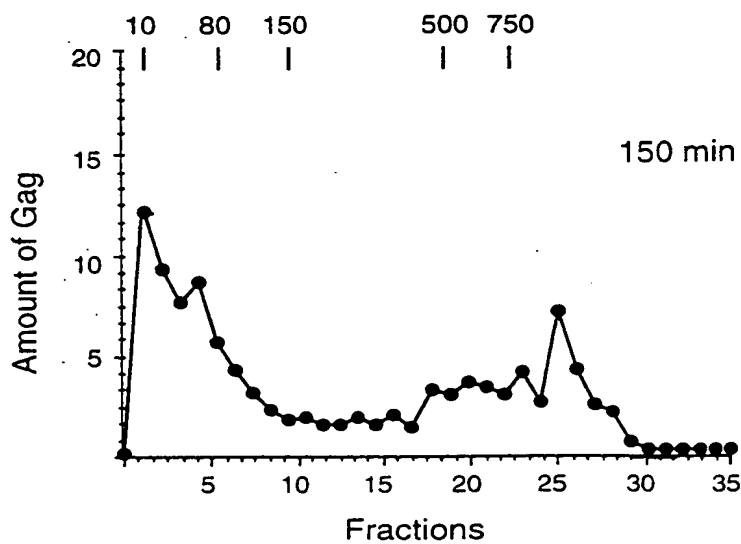


Fig. 5C

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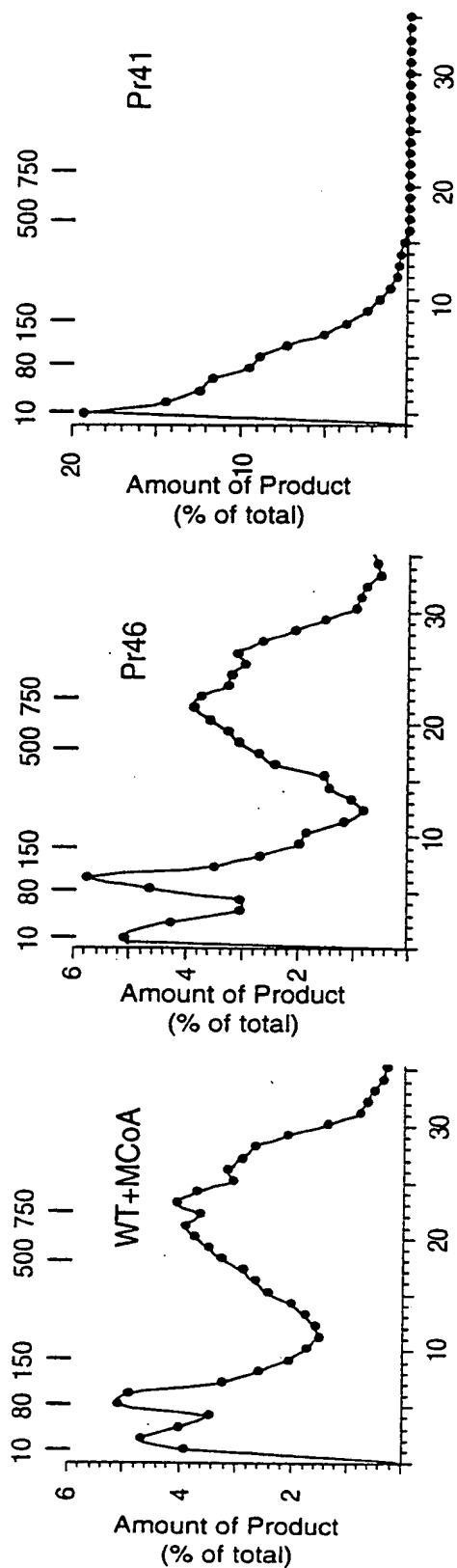


Fig. 6A

Fig. 6B

Fig. 6C

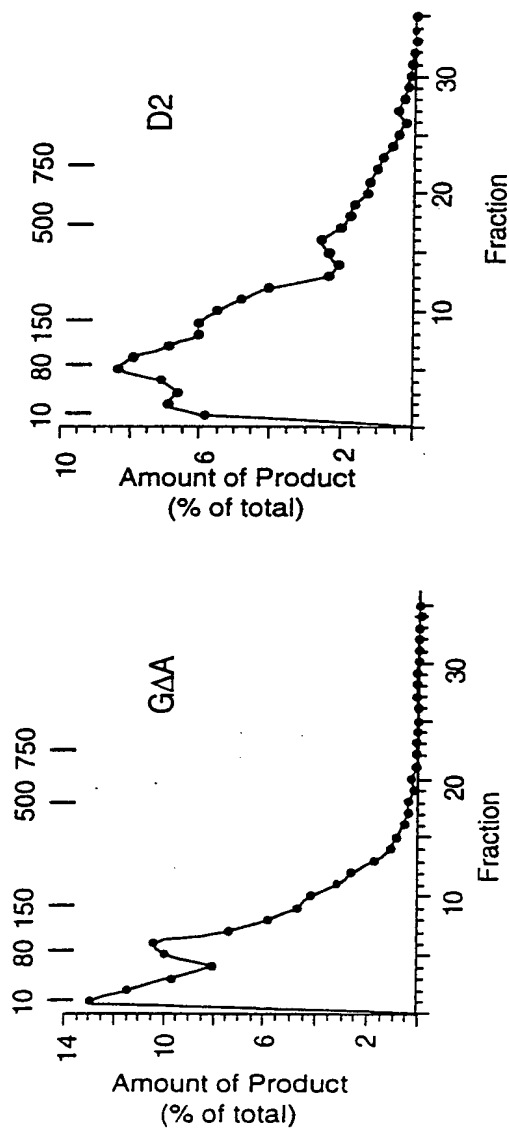


Fig. 6D

Fig. 6E

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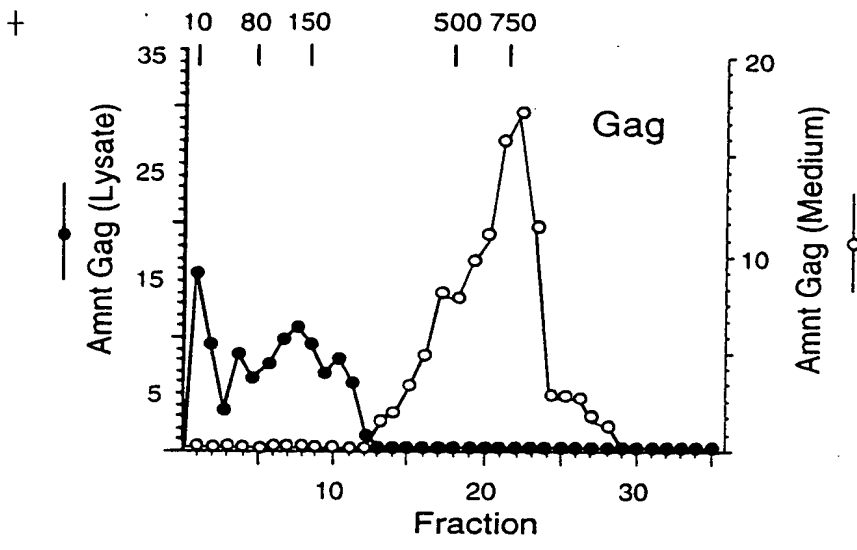


Fig. 7A

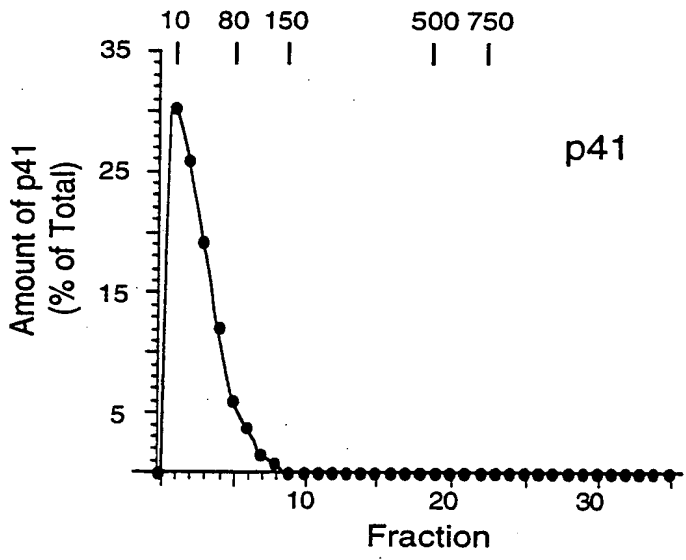


Fig. 7B

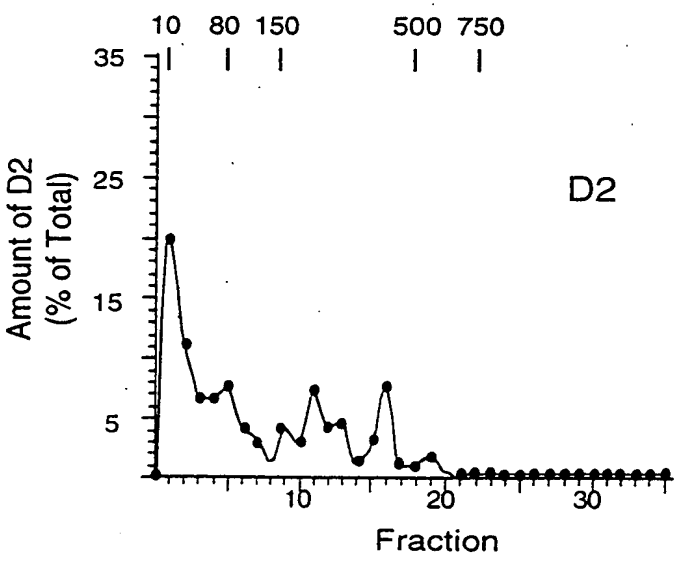


Fig. 7C

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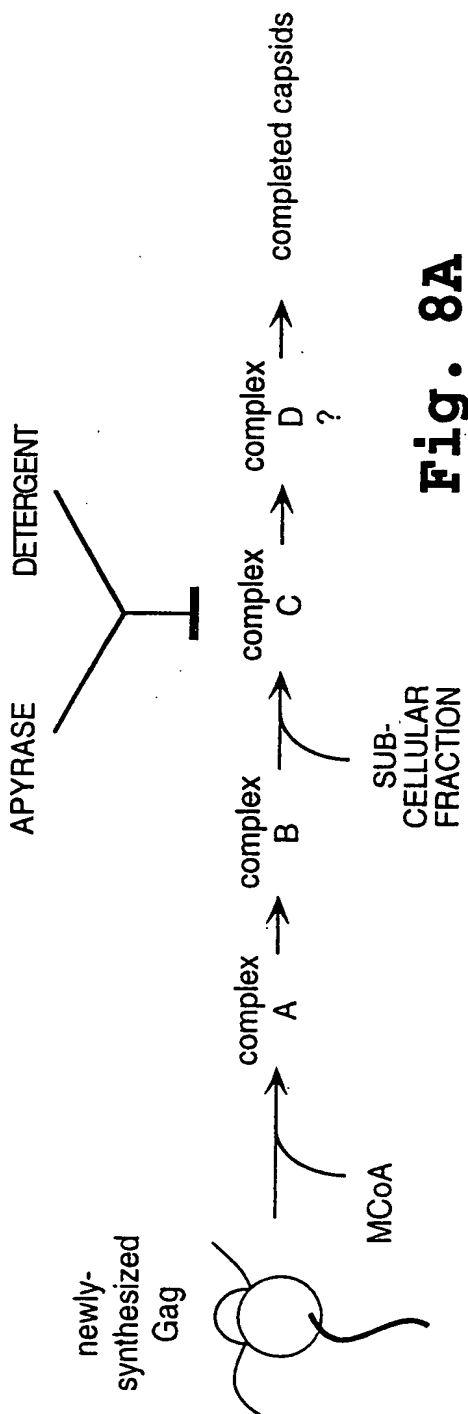


Fig. 8A

Fig. 8B

p41

Fig. 8C

G4A
WT-MCoA

Fig. 8D

D2

Fig. 8E

WT+MCoA
p46

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HuHP68 1 MADKLTRIAIVNHDCKPKKCRQECKKSCPVVRMGKLCIEVTPQSKIAIWSSETLIGCGI
WGHP68 1 MADRLTRIAIVSEDKCKPKKCRQECKKSCPVVKTKGLCIEVSPVAKLAIFIHEELICGCI
consensus 1 ***.***** .*****.*****.* *.***.*****

HuHP68 61 CIKKCPFGALSIVNLPSNLEKETTHRYCANAFKLHRLPIPRPGEVLGLVGTNGIGKSAAL
WGHP68 61 CVKKCPFDAIEIINLPKDLEKDTTHRYGPNTFKLHRLVPVRPGQVLGLVGTNGIGKSTAL
consensus 61 *.***** *.*** ***** * *****.**** ***** *

HuHP68 121 KILAGKQKP NLGKYDDPPDWQEILTYFRGSELQNYFTKI LEDDLKAI IKPQYVARFLRLA
WGHP68 121 KVLAGKLKPNLGRFKNPPDWQEILTYFRGSELQNYFTRI EDNLKAI IKPQYVDHIPKAV
consensus 121 *.**** ***** .. *****.*****.*****.***** *

HuHP68 181 KGTVGSI LDRKDETTQTQAIVCQQDLTLHKERNVEDLSGGELQRFACAVVCIQKADIFMF
WGHP68 181 QGNVGQVLEQKDERDMKNELCVDLELNQVIDRNVGDLSGGELQRFAIAVVAVQSAEIYMF
consensus 181 * ** *.*** * * * .*** ***** **** * * .***

HuHP68 241 DEPSSYL DVKQRLKAAITIRSLINPDRI IIVEHDLSVL DYLSDFICCLYGVP SAYGVVT
WGHP68 241 DEPSSYL DVKQRLKAARVIRSLRSNSYVI VEHDL SVLDYLSDFICCLYGKPGAYGVVT
consensus 241 *****.***** ***** *****.*****.*****.***** *

HuHP68 301 MPFSVREG INIFLDGYVPTENLRFRDASLV FKV AETAN-EEEVKKMCMYKYPGMKKKMGE
WGHP68 301 LPFSVREG INIFLAGFVPTENLRFRDES LTFKIAETQESAEEVATYQRYKYPTMSKTQGN
consensus 301 *****.***** ***** ***** .**** ***** *

HuHP68 360 FELAI VAGEFTD SEIMV MLGENGTGKTTFIRMLAG RLKPD--EG--GEVPVL NVSYK PQK
WGHP68 361 FKLSVVEGETDSQIVVM LGENG TGKTTFIRMLAG LLKPD TMEGTEVEIPEFNVS YK PQK
consensus 361 * * . * ***** .*****.*****.*****.*****.*** *****

HuHP68 416 ISPKSTGS VRQLLHEKIRD AYTHPQFVTD VMKPLQI ENIIDQEVQ TLSSGGELQRVRLRLC
WGHP68 421 ISPKFHQ PVRHL LH SKIRDSY THPQFVSD VMKPLQ IEQLMDQ EVINL SGGELQRVALCLC
consensus 421 **** ** ** * *****.*****.*****.***** *

HuHP68 476 LGKPADVY LI DEPSAY LDSEQR LMAARVVKRFIL HAKKTAFVVEHDFIMATYLADR VIVF
WGHP68 481 LGKPADIY LI DEPSAY LDSEQR IVASKVIKRFIL HAKKTAFIVEHDFIMATYLADK VIVY
consensus 481 *****.*****.*****.*** *.*****.*****.*****.*****.

HuHP68 536 DGVP SKNTVAN SPQTL LAGMNK FLSQL EITFR RDPNNYRP RINKL NSIKDVEQ KKSG NYF
WGHP68 541 EGLASI DCTANAPQS LVSGMNK FL SHLDIT FRDP TNYP RINKLES TKDREQ KNAGS YY
consensus 541 *. * ** ***. ***** * ***** ***** * * * * *

HuHP68 596 FLDD
WGHP68 601 YLDD
consensus 601 .***

and the fact that the number of people who are not in the labor force is increasing, it is not clear that the labor force is growing as fast as the population. This is a problem for the economy, as it means that there are fewer people working to produce goods and services. This is a problem for the economy, as it means that there are fewer people working to produce goods and services.

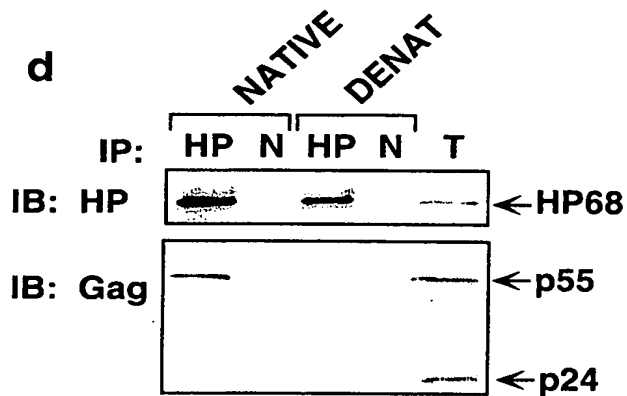
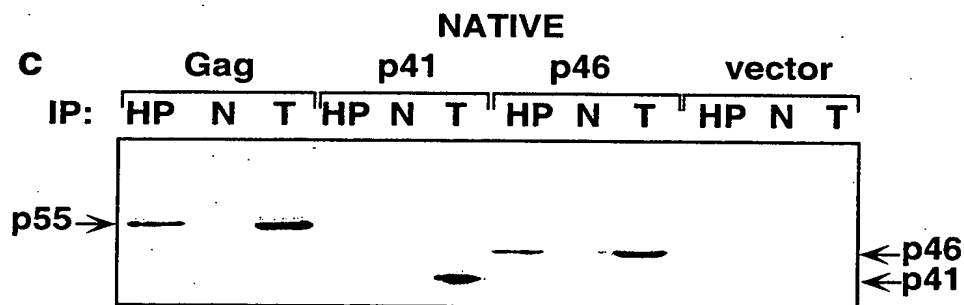
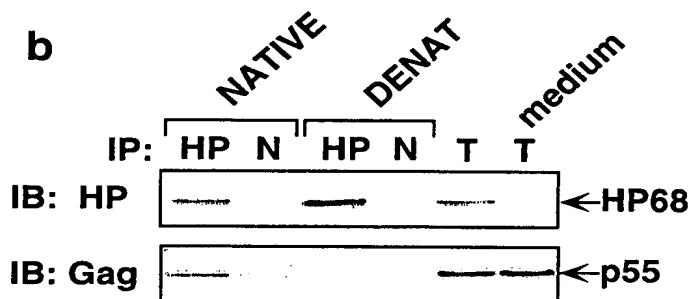
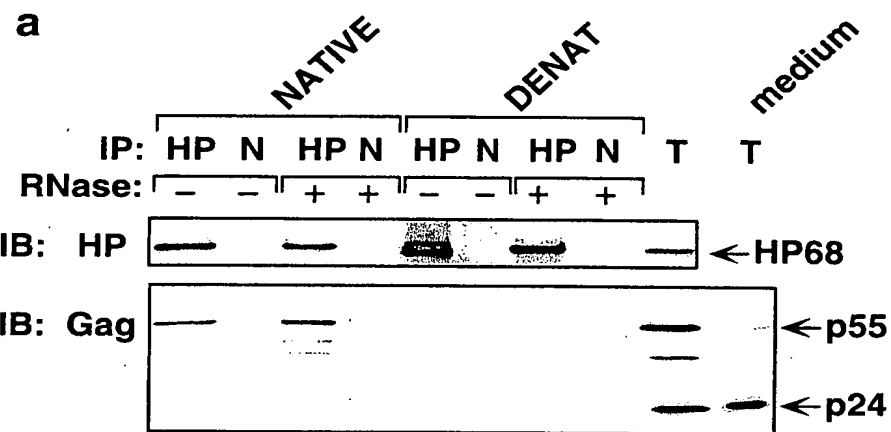


Figure 10

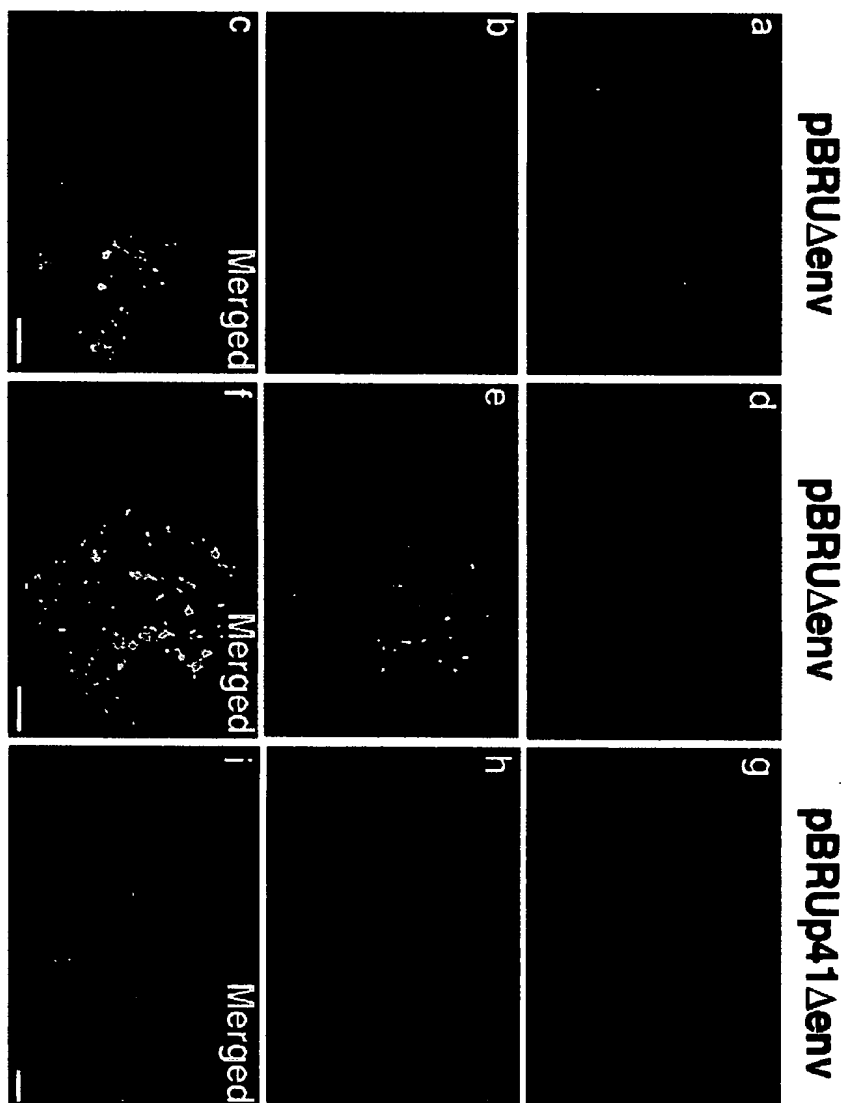


Figure 11

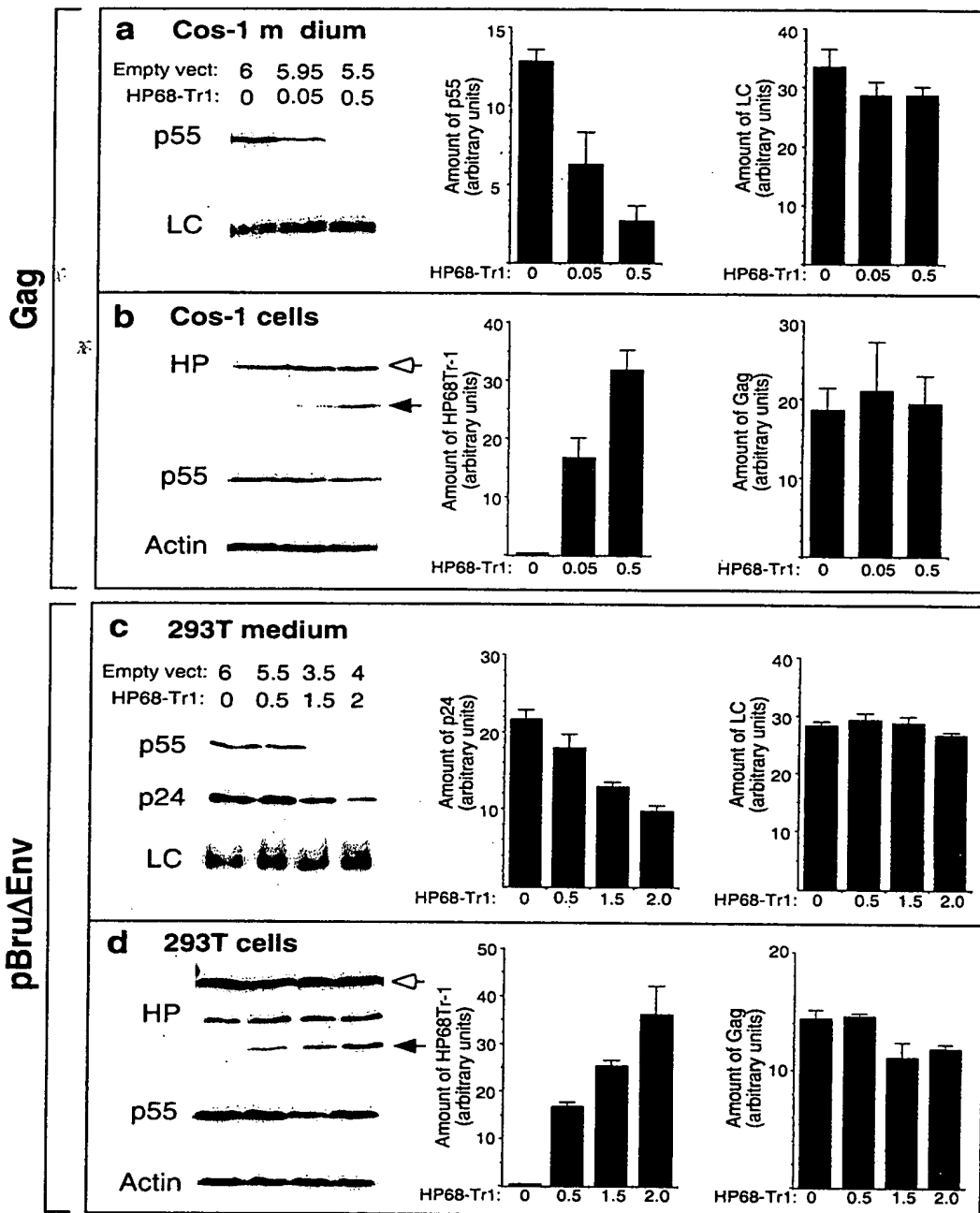


Figure 12

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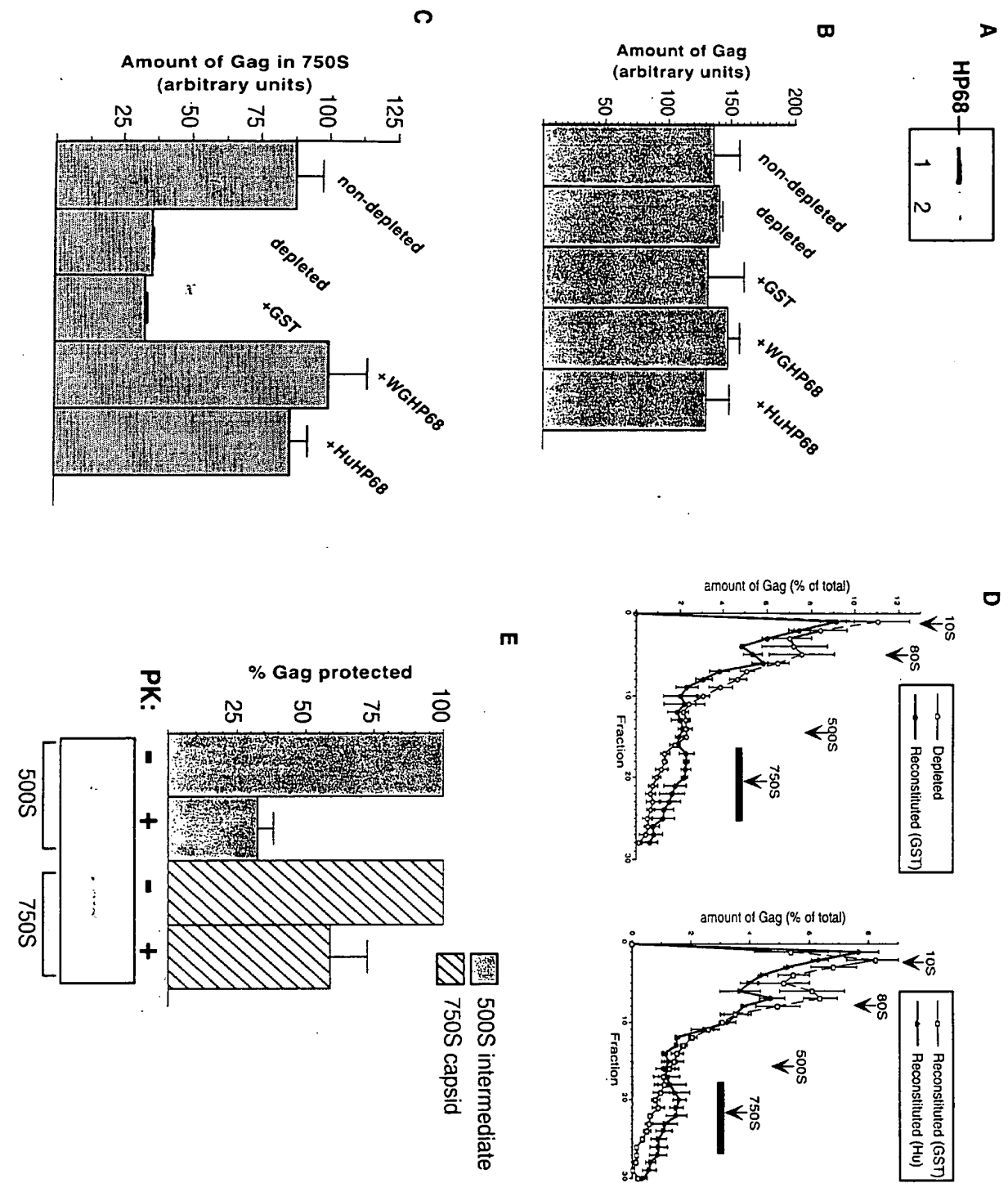


Figure 13

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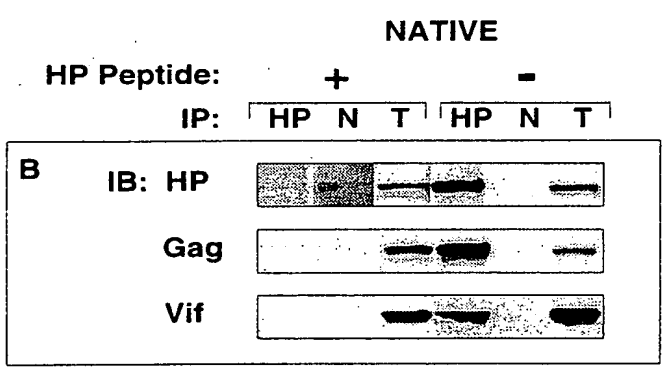
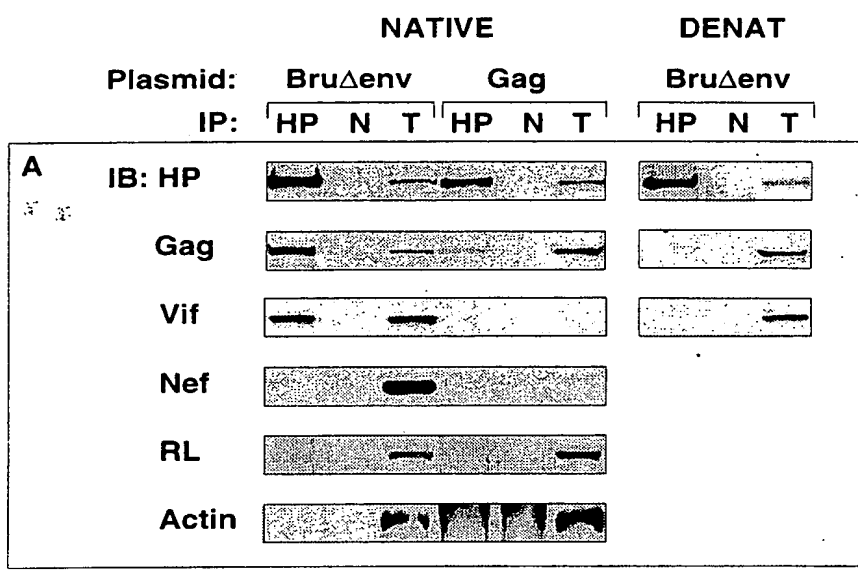


Figure 14

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